## APPENDIX C

## United Sates Application Serial No. 09/923,270 Claims as Pending After Entry of The Present Amendments

- 13. (New) A nucleic acid comprising an AAV helper virus sequence developing AAV viral particles, wherein said nucleic acid comprises the complete AAV 5 sequence with exception of the E1 region.
- 14. (New) The nucleic acid of Claim 13, wherein said nucleic acid has been deposited with the Deutsche Sammlung von Mikroorganismen und Zellkulturen under DSM 11248.
- 15. (New) A nucleic acid comprising an AAV helper virus sequence developing AAV viral particles, wherein said nucleic acid comprises the complete AAV 5 sequence with exception of the L1 and E1 region.
- 16. (New) The nucleic acid of Claim 15, wherein said nucleic acid has been deposited with the Deutsche Sammlung von Mikroorganismen und Zellkulturen under DSM 11817.
- 17. (New) A composition comprising the nucleic acid of Claim 1, 2, 3, or 4, and an rAAV vector.
  - 18. (New) The composition of Claim 17, further comprising a cell.
  - 19. (New) The composition of Claim 18, wherein said cell is a mammalian cell.
- 20. (New) A method for producing an rAAV viral particle preparation which is not contaminated with helper viruses, comprising:

- (a) exposing cells to a nucleic acid comprising an AAV helper virus sequence developing AAV viral particles, wherein said nucleic acid comprises the complete AAV 5 sequence with exception of the E1 region;
  - (b) inducing said cells to develop rAAV viral particles; and
  - (c) isolating said rAAV viral particles.
- 21. (New) The method of Claim 20, wherein said nucleic acid has been deposited with the Deutsche Sammlung von Mikroorganismen und Zellkulturen under DSM 11248.
- 22. (New) A method for producing an rAAV viral particle preparation which is not contaminated with helper viruses, comprising:
- (a) exposing cells to a nucleic acid comprising an AAV helper virus sequence developing AAV viral particles, wherein said nucleic acid comprises the complete AAV 5 sequence with exception of the L1 and the E1 region;
  - (b) inducing said cells to develop rAAV viral particles; and
  - (c) isolating said rAAV viral particles.
  - 23. (New) The method of Claim 22, wherein said nucleic acid has been deposited with the Deutsche Sammlung von Mikroorganismen und Zellkulturen under DSM 11817.
  - 24. (New) A method for producing an rAAV viral particle preparation which is not contaminated with helper viruses, comprising:
  - (a) exposing cells to a composition comprising (1) an AAV helper virus nucleic acid sequence developing AAV viral particles, wherein said nucleic acid sequence comprises the complete AAV 5 sequence with exception of the E1 region, and (2) an rAAV vector;
    - (b) inducing said cells to develop rAAV viral particles; and
    - (c) isolating said rAAV viral particles.
    - 25. (New) The method of Claim 24, wherein said nucleic acid has been deposited with the Deutsche Sammlung von Mikroorganismen und Zellkulturen under DSM 11248.

- 26. (New) A method for producing an rAAV viral particle preparation which is not contaminated with helper viruses, comprising:
- (a) exposing cells to a composition comprising (1) an AAV helper virus nucleic acid sequence developing AAV viral particles, wherein said nucleic acid sequence comprises the complete AAV 5 sequence with exception of the L1 and the E1 region;
  - (b) inducing said cells to develop rAAV viral particles; and
  - (c) isolating said rAAV viral particles.
- 27. (New) The method of Claim 26, wherein said nucleic acid has been deposited with the Deutsche Sammlung von Mikroorganismen und Zellkulturen under DSM 11817.